

## Trouble Shooting Data Sheet

### Tubing Leak

<b>Company:</b> _____	<b>Country:</b> _____
<b>Address:</b> _____	<b>Field:</b> _____
_____	<b>Well:</b> _____
_____	<b>Platform:</b> _____
<b>Contact Name:</b> _____	<b>Date:</b> _____
<b>Email:</b> _____	<b>Telephone:</b> _____
	<b>Telefax:</b> _____

**Please complete as much of this form as possible with accurate information for each leak site.**

1	Well Type (Production/Injection/Storage):	_____
2	Production/Injection Rate (Oil/Water/Gas):	_____
3	H <sub>2</sub> S/CO <sub>2</sub> Contents:	_____
4	Tubing Pressure Flowing & Shut-In:	_____
5	Wellhead Temperature Flowing & Shut-In:	_____
6	Tubing Size/Weight/Grade/Thread:	_____
7	SCSSV Setting Depth:	_____
8	Landing Nipple Profiles (Make/Model/Depth):	_____
9	Landing Nipples Useable (Yes/No/Reason):	_____
10	Suspected Leak Site (Item/Depth):	_____
11	Method Used to Locate Leak Site:	_____
12	Leak Rate (Volume Loss/Gain):	_____
13	Leak Rate (Pressure Loss/Gain):	_____
14	Well normally on Gas Lift (Yes/No):	_____
15	Production Casing Size/Weight/Grade/Thread:	_____
16	Production Casing Pressure Normal and Leaking:	_____
17	Production Casing Fluid Type and Weight:	_____
18	Production Casing Fluid Level:	_____
19	Method Used to Determine Casing Fluid Level:	_____
20	Wellbore Schematic:	<b>Please Attach</b>
21	Wellhead Tubing Hanger Schematic:	<b>Please Attach</b>
22	Test Data (Tubing & Tubing Hanger):	<b>Please Attach</b>
23	Background Info:	<b>Please Attach</b>